

FORM 1449* INFORMATION DISCLOSURE STATEMENT IN AN APPLICATION (Use several sheets if necessary)	Docket Number: 9320.99US01	Application Number: Unknown
	Applicant: ANDRE et al.	
	Filing Date: February 23, 2000	Group Art Unit: Unknown

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EXAMINER <u>TSULEUN R. LEI</u>	DATE CONSIDERED <u>8/23/02</u>
EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form for next communication to the Applicant.	

FORM 1449* SUPPLEMENTAL INFORMATION DISCLOSURE STATEMENT IN AN APPLICATION (Use several sheets if necessary)	Docket Number: 9320.99US01	Application Number: 09/511,330
	Applicant: ANDRE et al. Filing Date: February 23, 2000 Group Art Unit: 2749	

U.S. PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NO.	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE

FOREIGN PATENT DOCUMENTS

	DOCUMENT NO.	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
						YES	NO

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

TL		A Si BJT IF Downconverter/AGC IC for DAB; Goldfarb et al.; 1998 IEEE Radio Frequency Integrated Circuits Symposium; pp. 305-308
TL		ISSCC98/Session 8/Wireless receivers/paper FA 8.1; A 115mWCMOS GPS Receiver; Shaeffer et al.; 1998 IEEE International Solid-State Circuits Conference; pp. 122, 123, 424
TL		A Si BJT RF Dual Band Receiver IC for DAB; Titus et al.; 1998 IEEE Radio Frequency Integrated Circuits Symposium; pp. 297, 298, 300
TL		D-FIRE: A DAB Receiver System on a Chip; Bolle et al.; Robert Bosch GmbH, Hildesheim; pp. 360-362
TL		A Low-Power, Low-Cost Bipolar GPS Receiver Chip; Murphy et al.; IEEE Journal of Solid-State Circuits, Vol. 32, no. 4, april 1997, pp. 587-591
TL		A 1.57-GHz RF Front-End for Triple Conversion GPS Receiver; Piazza et al.; IEEE Journal of Solid-State Circuits, vol. 33, no. 2, February 1998; pp. 202-209

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